

L Number	Hits	Search Text	DB	Time stamp
1	17	satellite ADJ artificial ADJ chromosome	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:57
2	9	(artificial ADJ chromosome) SAME (nuclear ADJ transfer or nucleus ADJ transfer) SAME transgenic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:57
3	12	(artificial ADJ chromosome) SAME (nuclear ADJ transfer or nucleus ADJ transfer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:57
4	107	(artificial ADJ chromosome.CLM.) AND (transgenic ADJ ANIMAL OR TRANSGENIC ADJ MAMMAL OR TRANSGENIC ADJ MOUSE)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:57
6	31	(artificial ADJ chromosome) AND (TRANSFER\$ NEAR NUCLEUS)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:58
5	18	(TRANSFER\$ NEAR NUCLEUS) SAME (transgenic ADJ ANIMAL OR TRANSGENIC ADJ MAMMAL OR TRANSGENIC ADJ MOUSE)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:58
-	7	satellite ADJ artificial ADJ chromosome	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:57
-	3	artificial ADJ chromosome same transgenic.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 17:09
-	3352	artificial ADJ chromosome	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/11 12:51
-	502	nuclear ADJ transfer or nucleus ADJ transfer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 17:03
-	24151	transgenic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:53
-	2	(artificial ADJ chromosome) SAME (nuclear ADJ transfer or nucleus ADJ transfer) SAME transgenic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:57
-	3	(artificial ADJ chromosome) SAME (nuclear ADJ transfer or nucleus ADJ transfer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:57
-	254	(nuclear ADJ transfer or nucleus ADJ transfer) SAME transgenic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:55
-	460481	transgenic ANIMAL OR TRANSGENIC MAMMAL OR TRANSGENIC MOUSE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:54

-	13211	transgenic ADJ ANIMAL OR TRANSGENIC ADJ MAMMAL OR TRANSGENIC ADJ MOUSE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:55
-	113	(nuclear ADJ transfer or nucleus ADJ transfer) SAME (transgenic ADJ ANIMAL OR TRANSGENIC ADJ MAMMAL OR TRANSGENIC ADJ MOUSE)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:55
-	146	artificial ADJ chromosome.CLM.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:56
-	58	(artificial ADJ chromosome.CLM.) AND (transgenic ADJ ANIMAL OR TRANSGENIC ADJ MAMMAL OR TRANSGENIC ADJ MOUSE)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:57
-	476	nuclear ADJ transfer or nucleus ADJ transfer.CLM.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 17:03
-	294	TRANSFER\$ NEAR NUCLEUS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 17:06
-	12	(TRANSFER\$ NEAR NUCLEUS) SAME (transgenic ADJ ANIMAL OR TRANSGENIC ADJ MAMMAL OR TRANSGENIC ADJ MOUSE)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:57
-	0	(artificial ADJ chromosome) SAME (TRANSFER\$ NEAR NUCLEUS)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 17:09
-	15	(artificial ADJ chromosome) AND (TRANSFER\$ NEAR NUCLEUS)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/11 10:58
-	58	woitach.xa.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/11 12:51
-	3352	artificial ADJ chromosome	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/11 12:51
-	8	woitach.xa. and (artificial ADJ chromosome)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/11 12:51
-	1	wo9707669	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/12 10:29
-	1	wo9707668	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/12 10:29